

Natural Heritage & Endangered Species Program Massachusetts Division of Fisheries & Wildlife 100 Hartwell St. Suite 230 West Boylston, MA 01583 (508) 389-6360

FORM 2: NATURAL COMMUNITY SUMMARY AND RANKING

(A location map must accompany this form.)

A. Identifiers:					
Community Name (Swain & Kearsley, 2011):					
NatureServe Association or SystemName (Optional):					
Survey Date:Today's Date:					
Survey Site Name:	-				
Surveyor Name(s):					
Best $Source$ (The person responsible for the form, include contact information):					
Transcriber (NHESP use only. YY-MM-DD XXX):	Town Name:				
Directions to site:					
CDS Point(s) Vos No Latitudo Lon	gituda				
GPS Point(s) Yes No Latitude Lon B. Community Description:	gitude <u>-</u>				
Vegetation Description (<i>EODATA</i> : <u>Summarize</u> the vegetation: domina structure, variants/microhabitat features, unvegetated surface; spatial distribution natural processes, geology, hydrology, topography, and soil properties, especial	on (i.e., size, number, and separation distance of patches); intact				
Estimated size	e (acres) GIS Acres (if available).				
Physical Description (<i>GENDESC</i> : Describe the landscape surrounding to surrounding the community, describe: physical structures and land use practice communities including aquatic features; notable landforms; scenic qualities):	es; natural disturbances; embedded, adjacent, and nearby natural				
					
Is community on conservation land (if known):	_Managed Area Name:				

Evidence of Disturbance/Threats to the Community/Management Recommendations (<i>MGMTCOM</i> : Describe the anthropogenic disturbances that have decreased the quality and viability of the community such as hydrologic alterations (ditching, damming, erosion etc.), logging, mining, livestock grazing, plantations, orchards, structures, trampling, and exotic flora or fauna within and surrounding the community. Discuss threats to the site and management implications.):						
	ment imp					
Recreational Use (evidence of ATV's, ORV's	s, mountain b	oikes, hor	ses, wal	·		
Protection Comments (PROTCOM: Comment of	on the legal pr	otectabilit	y of the s			
General Comments (COMMENTS: Note the typ any additional field work needed. Comment on question						
Owner's Name (if known):				Telephone: <u>(</u>)		
Address:						
Is Owner: aware of community?yes _					unknown	
Owner Comments (OWNERCOM: e.g., contact of						
C: Community Element Occurrence R Community Size Rank: (Compare relative s A – Excellent B – Goo Comments: Community Condition Rank: (Consider developments), ecological processes, abundance of exotic sp	od C -	Margi	nal	configuration, patchiness) D - Poor with), abiotic condition, species and phy	ysiognomic	
fragmentation).					u ₀	
A - Excellent $B - Good Comments:$		- Margi	naı	D - Poor		
Community Landscape Context Rank: (Community Landscape, and the landscape condition) A – Excellent B – Good Comments:	onsider the siz		,	of the natural landscape, the position D - Poor	of the community	
Community EO Rank: (What are the long-tent A summary of all factors listed above. Explain the base A - Excellent B - Good Comments (EORANKCOM: Summarize the above	sis of your rank od C -	king: range — Margi	e wide, s nal	tate wide, or locally.) D - Poor		
Other rare species and/or natural commun		rved at t			<u> </u>	
SPECIES OR COMMUNITY	T/U?		SPE	CIES OR COMMUNITY	T/U?	
1		4				
2		5	<u> </u>			

MAPS: <u>required</u>. Insert or attach maps with <u>boundaries of the natural community shown</u>. Show GPS points and tracks. At least one map must be at 1:12,000 scale and show road names, pond names, and/or other identifiable features. Preferred format would be a topo map and an aerial. GoogleEarth maps with road names are acceptable. ALSO provide the GPS points and boundary electronically.

PHOTOS: required Insert or attach photos of the community occurrence. Label the photos with photographer's name, date taken, and where taken. Include information on why each photo is included. (For example, photo of Pitch Pine/Scrub Oak Community occurrence at Wings Hole, from the western edge towards the center, showing the variation in shrub layer. Or photo of Atlantic White Cedar Swamp from the center towards the upland, showing hummocks and hollows.)